

<b>L Numb r</b>	<b>Hits</b>	<b>S arch T xt</b>	<b>DB</b>	<b>Tim stamp</b>
<b>1</b>	<b>20</b>	(US-6411824-\$ r US-6288678-\$ or US-5659322-\$ r US-5304999-\$ r US-4821039-\$ or US-4345255-\$ r US-4336542-\$ or US-4088970-\$ or US-4737793-\$ or US-4331942-\$ or US-4443800-\$ or US-4434426-\$ or US-6166610-\$ or US-5583515-\$ or US-6144339-\$ or US-5038150-\$ or US-4564824-\$ or US-4201961-\$ or US-3938158-\$).did. or (US-20020167449-\$).did.	<b>USPAT; US-P PUB</b>	<b>2003/09/03 13:11</b>
<b>2</b>	<b>250</b>	<b>(342/375).CCLS.</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT</b>	<b>2003/09/03 13:09</b>
<b>3</b>	<b>39</b>	<b>((342/375).CCLS.) and polarization</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT</b>	<b>2003/09/03 13:09</b>
<b>4</b>	<b>15</b>	(US-6288678-\$ or US-5659322-\$ or US-4345255-\$ or US-4336542-\$ or US-4088970-\$ or US-4737793-\$ or US-4331942-\$ or US-4443800-\$ or US-6166610-\$ or US-5583515-\$ or US-6144339-\$ or US-5038150-\$ or US-4564824-\$ or US-4201961-\$ or US-3938158-\$).did.	<b>USPAT</b>	<b>2003/09/03 13:28</b>
<b>5</b>	<b>1</b>	<b>Jenabi-m\$.in.</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT</b>	<b>2003/09/03 13:29</b>
<b>6</b>	<b>109</b>	<b>(multi adj polarization) or multipolarization</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT</b>	<b>2003/09/03 13:30</b>
<b>7</b>	<b>31</b>	<b>((multi adj polarization) or multipolarization) and antenna</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT</b>	<b>2003/09/03 13:30</b>
<b>-</b>	<b>1408487</b>	<b>phase aadj shifter\$1 and linear adj polarization and circular adj polarization</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT</b>	<b>2003/09/03 09:58</b>
<b>-</b>	<b>265</b>	<b>phase adj shifter\$1 and linear adj polarization and circular adj polarization</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT</b>	<b>2003/09/03 09:59</b>
<b>-</b>	<b>92</b>	<b>(phase adj shift r\$1 and linear adj p larization and cir ular adj polarization) and transmitter</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT</b>	<b>2003/09/03 10:27</b>

-	6	("3022506"   "3357013"   "4063248"   "4737793"   "5270719"   "5337058").PN.	USPAT	2003/09/03 10:14
-	13	("2850701"   "3411113"   "3453621"   "3500460"   "3544999"   "3698008"   "3938158"   "4445098"   "4737793"   "4884045"   "4965868"   "5075648"   "5089716").PN.	USPAT	2003/09/03 10:16
-	12	("3359555"   "3540045"   "3568190"   "3728726"   "3789407"   "3936838"   "4213130"   "4231037"   "4329687"   "4387373"   "4499473"   "4568940").PN.	USPAT	2003/09/03 10:17
-	2	("3735266"   "4090137").PN.	USPAT	2003/09/03 10:19
-	1	"3540045".PN.	USPAT	2003/09/03 10:19
-	10	4336542.URPN.	USPAT	2003/09/03 10:20
-	6	("3246265"   "3321717"   "3400405"   "3611199"   "3710145"   "3725943").PN.	USPAT	2003/09/03 10:24
-	11	4088970.URPN.	USPAT	2003/09/03 10:24
-	780	((342/371) or (342/372)).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/03 10:27
-	115	((342/371) or (342/372)).CCLS.) and polarization	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/03 11:02
-	617	((333/161) or (333/164)).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/03 11:02
-	21	((333/161) or (333/164)).CCLS.) and polarization	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/03 11:06
-	39	((333/161) or (333/164)).CCLS.) and polariz\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/03 11:06
-	18	((333/161) or (333/164)).CCLS.) and polariz\$ not (((333/161) or (333/164)).CCLS.) and polarization)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/03 11:10
-	2160	(343/700ms).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/03 11:10
-	296	((343/700ms).CCLS.) and phase adj shift\$3 and p lariz\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/03 11:11

-	140	(((343/700ms).CCLS.) and phas adj shift\$3 and polariz\$5) and linear and cir ular	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/03 11:19
-	421	((342/361) or (342/365)).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/03 11:20
-	122	(((342/361) or (342/365)).CCLS.) and phase adj shift\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/03 11:31
-	188	linear adj polarization and circular adj polarization and phase adj shift\$3 and (scan or scanning)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/03 11:33
-	55	(linear adj polarization and circular adj polarization and phase adj shift\$3 and (scan or scanning)) and transmitter	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/03 11:35
-	133	(linear adj polarization and circular adj polarization and phase adj shift\$3 and (scan or scanning)) not ((linear adj polarization and circular adj polarization and phase adj shift\$3 and (scan or scanning)) and transmitter)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/03 11:36